

Amendments to the Claims

What is claimed is:

Claim 1 (re-presented-formerly dependent claim 1): A light-emitting diode illuminated light-emitting module, comprises a plastic frame, an optical transparent board inserted at the top of the said plastic frame; a longitudinal electrode bar located below the said optical transparent board; and a an aluminum reflecting flat board located below the said longitudinal electrode bar, wherein ~~the~~ a single light-emitting diode chip, which is placed to emit light toward the said aluminum reflecting flat board, is installed on the said longitudinal electrode bar; and the said aluminum reflecting flat board is placed at the bottom of the said plastic frame near the said LED chip.

Claim 2 (canceled)

Claim 3 (currently amended): The light-emitting diode illuminated light-emitting module according to Claim 1, wherein, the said aluminum reflecting flat board has a plane board structure.

Claim 4 (currently amended): The light-emitting diode illuminated light-emitting module according to Claim 1, ~~2, 3,~~ wherein, the said optical transparent board is a convergence lens.

Claim 5 (currently amended): The light-emitting diode illuminated light-emitting module according to Claim 1, ~~2, 3,~~ wherein, the said optical transparent board is a divergence lens.

Claim 6-15 (canceled)

Claim 16 (new): The light-emitting diode illuminated light-emitting module according to Claim 1, wherein, said longitudinal electrode bar comprises copper pins.

Claim 17 (new): The light-emitting diode illuminated light-emitting module according to Claim 1, wherein, the said outgoing holes for said copper pins are placed on the said plastic frame.